Ref #	Hits	Search Query	DBs	Defcu Ope a c	ار. —	Tir		р
L1	33800	(HOLLAND adj3 JOHN) or (HOLLAND adj3 CONNIE) or (NGUYEN adj3 HUY) or (honeywell) or (JHRG LLC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ)[20	3	3 15:06
L2	40	(("3211246") or ("3502168") or ("3618695") or ("3661692") or ("3866707") or ("3966012") or ("4096921") or ("4107369") or ("4176729") or ("4248320") or ("4279322") or ("4303034") or ("4337106") or ("4339017") or ("6280546")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OF	20 C ·		3 15:43
L3	1044	air cushion vehicle	US-PGPUB; USCAT; EPC; JPO; DERWENT	ADJ	NC	20 C ·		3 15:06
L4	4	(("4339017") or ("4398615")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT)F	20	3	3 15:55
L5	1	l1 and l3	US-PGPUB; USPAT; EPC: TPO; DELL'MENT	!	23	201		3 16:03
L6	276	(fabric or textile or cloth) same (UHMWARE or ultra high molecular weight polyethylene)	US-PGDUB; US-AT; EPO; TPO; DERWITHT	! ADJ	ŊΝ	20	3	₹ 16:17
L7	43	If and (rubber same natural or styrene butaciene or polybutadiene)	US-PG YUR; USFA; ETC: TTO; ETT: TYT	PD3)٩	201		' 16:11
L8	30	woven and 17	US-PGDUB; UST ; ED 12 O; DEC	FCZ	N.C	20	ν,	२ 16:05
L9	2	13 and (16 or 17 or 18)	US 70 UN: U	¥.5	10	200		3 16:10
L10	2	13 and 16	US-PUT UB; UB = 1;	W.C.	NC	20	٦.	3 16:11
L11	1	12 and 17	L' ;	107	71	ანი		16:11

L12	2	13 and (UHMWPE or ultra high molecular weight polyethylene)	UNFAT;	.ADJ	ON.	20 ′	3 16:19
L13	1347	hovercraft	E C; JPO:	ADJ	ЛС	20	3 16:17
L14	783	(fabric or textile or cloth) same ((UHMAWPE or altra high molecular weight polyetaylene) or (spectra))	L ^-PCPU3; L AT; - : JPO; L '/ENT	ADJ	ĊΝ	2. '	3 16:30
L15	2	114 and !3	1 7-7 NUB; 1 C; 2 Nt E FF 1 A	AD3	O^	<u>د</u> ز	15:18
L16	2 02	3 and 13	COAT; COAT; E , JPO; D RWENT	AD]	27	,	15:18
L17	36	(fa'rric or textile or cloth) and l16	-PGPUB; -PAT; -PAT; -PAT;	נטי	37		16:29
L18	0	l17 and (UHMWPE or ultra high	L HPGPUP; ' 'VT; L IPO; D JENT	VDI	3 %	,	15:19
L19	0	! 117 a nd s pectra 	PAT; F O; JPO; REPT	^DJ	;;;		3 16:19
L20	88 88	((180/116,126,127) or (442/60,64, 135,148,170,286) or (429/34.1, 2 334.3,34.3,34.7,35.7,35.9,36.1, 900.0,911,295.1)).CCLS.	(DG21 3;	Or	O [*] F		15:30
L21	92	'' ' and I20	-PGPUB; - PAT; - D; JPO; - RWENT	<u>.</u> رن	74		2 16:30

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Appln Info Contents	Petition Info Atty/Agen Info	t Continuity Data	Foreign Data Inventors
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Day: Thursday Date: 3/3/2005 Time: 10:39:49

Continuity Information for 10/616790

Continuity information for 10/010/90
Parent Data 10616790 Anne Boenler is a continuation in part of 10359796 does not want the child called on 3/3/200
Child Data PCT/US04/21802 is a continuation of 10616790
Appln Info Contents Petition Info Atty/Agent Info Continuity Foreign Data Inventors
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Patent Assignment Abstract of Title

Total Assignments: 2

Application #: 10616790 Filing Dt: 07/10/2003 Patent #: NONE Issue Dt:

PCT #: NONE Publication #: NONE Pub Dt:

Inventors: John E. Holland, Connie W. Holland, Huy X. Nguyen

Title: Abrasion-resistant sheet material

Assignment: 1

Reel/Frame: 014704/0830 Received: 11/21/2003 Recorded: 11/19/2003 Mailed: 06/08/2004 Pages: 7

SEE RECORDING AT REEL 014769 FRAME 0540. (DOCUMENT RECORDED OVER TO ADD AN

Conveyance: OMITTED PAGE OF THE ASSIGNMENT DOCUMENT; THEREFORE, CHANGING THE NUMBER OF

MICROFILMED PAGES FROM 7 TO 8)

Assignors: HOLLAND, JOHN E.

HOLLAND, CONNIE W.

NGUYEN, HUY X.

Assignee JHRG, LLC

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ATLANTA, GA 30357-0037

Assignment: 2

Reel/Frame: 014769/0540 Received: 06/24/2004 Recorded: 11/19/2003 Mailed: 06/29/2004 Pages: 8

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: HOLLAND, JOHN E.

HOLLAND, CONNIE W.

NGUYEN, HUY X.

Assignees: JHRG, LLC

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ATLANTA, GA 30357-0037

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Inventor Name Search Result

Your Search was:

Last Name = HOLLAND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07669290	D339962	150	03/14/1991	SUGAR BOWL	HOLLAND, JOHN
08354122	5589737	150	12/06/1994	PLASMA PROCESSOR FOR LARGE WORKPIECES	HOLLAND, JOHN
08362604	6423516	150	03/22/1996	PROCESS AND AGENT FOR INSTABILIZING VIRAL QUASI- SPECIES-DISTRIBUTIONS AVOIDING RESISTANCE PHENOMENA	HOLLAND, JOHN
08980368	6027603	150	11/28/1997	INDUCTIVELY COUPLED PLANAR SOURCE FOR SUBSTANTIALLY UNIFORM PLASMA FLUX	HOLLAND, JOHN
09001483	6071375	150	12/31/1997	GAS PURGE PROTECTION OF SENSORS AND WINDOWS IN A GAS PHASE PROCESSING REACTOR	HOLLAND, JOHN
<u>09112502</u>	Not Issued	168	07/09/1998	HYBRID SPHYGMOMANOMETER	HOLLAND, JOHN
09265734	Not Issued	168	03/10/1999	HYBRID SPHYGMOMANOMETER	HOLLAND, JOHN
<u>09275595</u>	6168567	150	03/24/1999	HYBRID SPHYGMOMANOMETER	HOLLAND, JOHN
09302538	6253406	150		COMBINED TOOTHBRUSH HANDLE AND STAND	HOLLAND, JOHN
09401603	6399507	150	09/22/1999	STABLE PLASMA PROCESS FOR ETCHING OF FILMS	HOLLAND, JOHN
09435385	Not Issued	161		MULTIPLE PLATFORM VOICE PROCESSING SYSTEM	HOLLAND, JOHN
09455677	6556672	150	12/07/1999	FAULT TOLERANT VOICE PROCESSING SYSTEM	HOLLAND, JOHN
09505578	6447636	150	02/16/2000	PLASMA REACTOR WITH DYNAMIC RF INDUCTIVE AND CAPACITIVE COUPLING CONTROL	HOLLAND, JOHN
09510311	6418201	150		MULTIPLE PLATFORM VOICE PROCESSING SYSTEM WITH	HOLLAND, JOHN

				OPTIMIZED RESOURCE ALLOCATION	
09518966	6304645	150	03/04/2000	CALL PROCESSING SYSTEM WITH RESOURCES ON MULTIPLE PLATFORMS	HOLLAND, JOHN
09544377	6507155	150	04/06/2000	INDUCTIVELY COUPLED PLASMA SOURCE WITH CONTROLLABLE POWER DEPOSITION	HOLLAND, JOHN
09550646	6635578	150	04/14/2000	METHOD OF OPERATING A DUAL CHAMBER REACTOR WITH NEUTRAL DENSITY DECOUPLED FROM ION DENSITY	HOLLAND, JOHN
09559795	6344151	150	04/27/2000	GAS PURGE PROTECTION OF SENSORS AND WINDOWS IN A GAS PHASE PROCESSING REACTOR	HOLLAND, JOHN
09610800	6409933	150	07/06/2000	PLASMA REACTOR HAVING A SYMMETRIC PARALLEL CONDUCTOR COIL ANTENNA	HOLLAND, JOHN
09611168	6414648	150	07/06/2000	PLASMA REACTOR HAVING A SYMMETRIC PARALLEL CONDUCTOR COIL ANTENNA	HOLLAND, JOHN
09611169	6685798	150	07/06/2000	PLASMA REACTOR HAVING A SYMMETRICAL PARALLEL CONDUCTOR COIL ANTENNA	HOLLAND, JOHN
09611170	6694915	150	07/06/2000	PLASMA REACTOR HAVING A SYMMETRICAL PARALLEL CONDUCTOR COIL ANTENNA	HOLLAND, JOHN
09611345	6462481	150	07/06/2000	PLASMA REACTOR HAVING A SYMMETRIC PARALLEL CONDUCTOR COIL ANTENNA	HOLLAND, JOHN
09708345	6598615	150	11/07/2000	COMPACT INDEPENDENT PRESSURE CONTROL AND VACUUM ISOLATIONFOR A TURBOMOLECULAR PUMPED PLASMA REACTION CHAMBER	HOLLAND, JOHN
09774192	Not Issued	133	01/29/2001	ICP WINDOW HEATER INTEGRATED WITH FARADAY SHIELD OR FLOATING ELECTRODE BETWEEN THE SOURCE POWER COIL AND THE ICP WINDOW	HOLLAND, JOHN
09931324	6706138	150	08/16/2001	ADJUSTABLE DUAL FREQUENCY VOLTAGE DIVIDING PLASMA REACTOR	HOLLAND, JOHN
10016971	6617794	150	12/14/2001	METHOD FOR CONTROLLING ETCH UNIFORMITY	HOLLAND, JOHN

10032897	Not Issued	094	10/25/2001	PROCESS AND AGENT FOR INSTABILIZING VIRAL QUASI-SPECIES-DISTRIBUTIONS AVOIDING RESISTANCE PHENOMENA	HOLLAND, JOHN
10055437	6727655	150	10/26/2001	METHOD AND APPARATUS TO MONITOR ELECTRICAL STATES AT A WORKPIECE IN A SEMICONDUCTOR PROCESSING CHAMBER	HOLLAND, JOHN
10062692	6691946	150	01/30/2002	MEDICAL BOWL FOR COILED DEVICES	HOLLAND, JOHN
10075223	6660127	150	02/12/2002	PLASMA ETCHING AT A CONSTANT ETCH RATE	HOLLAND, JOHN
10146394	6818562	150	05/14/2002	METHOD AND APPARATUS FOR TUNING AN RF MATCHING NETWORK IN A PLASMA ENHANCED SEMICONDUCTOR WAFER PROCESSING SYSTEM	HOLLAND, JOHN
10170925	6660659	150	06/12/2002	PLASMA METHOD AND APPARATUS FOR PROCESSING A SUBSTRATE	HOLLAND, JOHN
10190029	Not Issued	041	07/03/2002	MULTIPLE PLATFORM VOICE PROCESSING SYSTEM WITH OPTIMIZED RESOURCE ALLOCATION	HOLLAND, JOHN
10286620	Not Issued	040	11/04/2002	GASKETS SUCTION CANISTER VALVE	HOLLAND, JOHN
10461083	6831021	150		PLASMA METHOD AND APPARATUS FOR PROCESSING A SUBSTRATE	HOLLAND, JOHN
10646943	6829056	150	08/21/2003	MONITORING DIMENSIONS OF FEATURES AT DIFFERENT LOCATIONS IN THE PROCESSING OF SUBSTRATES	HOLLAND, JOHN
10697893	Not Issued	094	10/29/2003	PLASMA REACTOR HAVING A SYMMETRIC PARALLEL CONDUCTOR COIL ANTENNA	HOLLAND, JOHN
10727088	Not Issued	020	12/02/2003	MAN-RATED FIRE SUPPRESSION SYSTEM	HOLLAND, JOHN
10753737	Not Issued	071	01/07/2004	SNAPPING AND HINGING ARRANGEMENTS, WATCHES AND ASSOCIATED METHODS	HOLLAND, JOHN
10823371	Not Issued	030	04/12/2004	DUAL FREQUENCY RF MATCH	HOLLAND, JOHN
10878195	Not Issued	030		TIRE MEASUREMENT SYSTEM AND METHOD	HOLLAND, JOHN
10960874	Not	030	10/07/2004	METHOD AND APPARATUS FOR	HOLLAND, JOHN

	Issued			CONTROLLING TEMPERATURE OF A SUBSTRATE	
11040752	Not Issued	019	01/21/2005	SNAPPING AND HINGING ARRANGEMENTS, WATCHES AND ASSOCIATES METHODS	HOLLAND, JOHN
29059360	D408997	150		COMBINED TOOTHBRUSH AND STAND	HOLLAND, JOHN
<u>29192956</u>	Not Issued	030		WATCH, BAND, HINGE AND SNAP SYSTEM	HOLLAND, JOHN
29192958	Not Issued	092	10/31/2003	WATCH HEAD DESIGN	HOLLAND, JOHN
60004570	Not Issued	159		PEDESTAL BASE TOOTHBRUSH WITH REMOVABLE, INTERCHANGEABLE BRUSH HEADS AND TOY FIGURES AND ANCILLARY DESIGN OF TOY FIGURE TOOTHBRUSH HANDLE WITH REMOVABLE, INTERCHANGEABLE HEADS	HOLLAND, JOHN
60313032	Not Issued	159	08/17/2001	INTELLIGENT CONTAINER FOR TRANSPORT OF VALUABLES	HOLLAND, JOHN
60364782	Not Issued	159	03/18/2002	PRODUCER-E RF SOURCE AND BIAS ELECTRODE DEVELOPMENT	HOLLAND, JOHN

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Inventor Name Search Result

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
60365208	Not Issued	159		INTELLIGENT CONTAINER FOR TRANSPORT OF VALUABLES	HOLLAND, JOHN
60373984	Not Issued	159	04/19/2002	METHOD AND APPARATUS FOR TUNING AN RF MATCHING NETWORK IN A PLASMA ENHANCED SEMICONDUCTOR WAFER PROCESSING SYSTEM	HOLLAND, JOHN
60395677	Not Issued	159	07/12/2002	PLASMA METHOD AND APPARATUS FOR PROCESSING A SUBSTRATE	HOLLAND, JOHN
60438755	Not Issued	159	01/07/2003	FASTENABLE TIMEPIECE AND ASSOCIATED METHODS OF USE	HOLLAND, JOHN
60516661	Not Issued	159		SNAPPING AND HINGING ARRANGEMENTS FOR ARTICLES AND ASSOCIATED METHODS OF MANUFACTURE AND USE	HOLLAND, JOHN
60530807	Not Issued	159	12/18/2003	DUAL FREQUENCY RF MATCH	HOLLAND, JOHN
08957432	Not Issued	161	10/24/1997	LAMINATED GLOVE	HOLLAND, JOHN E.
07253126	Not Issued	161	10/04/1988	DEFORMABLE FINGER SPLINT AND METHOD FOR APPLICATION THEREOF	HOLLAND, JOHN A.
07253137	4923443	150	10/04/1988	SINGLE USE SYRINGE	HOLLAND, JOHN A.
07334312	4950240	150		HYPODERMIC SYRINGE FOR SINGLE USE	HOLLAND, JOHN A.
07499297	5105503	150	05/17/1990	CLEANING HEAD	HOLLAND, JOHN A.
07499298	5103527	150	05/18/1990	SUCTION CLEANING HEAD	HOLLAND, JOHN A.
07831801	Not Issued	161	02/04/1992	SUCTION CLEANING HEAD	HOLLAND, JOHN A.
07987268	5485652	150	03/04/1993	SUCTION CLEANING HEAD	HOLLAND, JOHN A.

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I	08657406	Not Issued	161	11	WIRELESS KEY TELEPHONE VIRTUAL TRADER NETWORK	HOLLAND, JOHN A.
	60548002	Not Issued	159		PROCESS TO PREPARE A LUBRICATING BASE OIL	HOLLAND, JOHN B.
	07779471	5292426	250	10/18/1991	WAX CONVERSION PROCESS	HOLLAND, JOHN B.
1	07565131	5072955	150	08/10/1990	MECHANIC'S HELPER AND STEP PLATFORM	HOLLAND, JOHN C.
ı	06650138	4546730	250	09/13/1984	TANGLE-FREE PET HITCH AND FEEDING STATION	HOLLAND, JOHN D.
ı	06702331	Not Issued	161	02/15/1985	ELECTRICALLY OPERATED WATER HEATING DEVICE	HOLLAND, JOHN D.
ı	10702926	Not Issued	160	11/07/2003	WRITING DEVICE THAT GIVES TEST ANSWER	HOLLAND, JOHN DANIEL
	60436347	Not Issued	159	12/26/2002	WRITING DEVICE THAT GIVES TEST ANSWER	HOLLAND, JOHN DANIEL
	09428211	6280546	150	10/27/1999	METHOD OF MAKING A CUT AND ABRASION RESISTANT LAMINATE	HOLLAND, JOHN E.
	09603061	6755232	150	06/26/2000	FABRIC CLOSURE FOR OPEN-END CARGO CONTAINERS	HOLLAND, JOHN E.
	<u> 09860423</u>	Not Issued	124	05/18/2001	PROTECTIVE COVER	HOLLAND, JOHN E.
	10075786	Not Issued	124	02/13/2002	PROTECTIVE COVER	HOLLAND, JOHN E.
	10359796 -4 jul	Not Ussued	061	02/06/2003	LIGHTWEIGHT SKIRT ASSEMBLY FOR AIR CUSHION VEHICLES	HOLLAND, JOHN E.
	10616790 DD:	Not Issued	030		ABRASION-RESISTANT SHEET MATERIAL	HOLLAND, JOHN E.
	11037680	Not Issued	019		BODY ARMOR WITH IMPROVED KNIFE-STAB RESISTANCE FORMED FROM FLEXIBLE COMPOSITES	HOLLAND, JOHN E.
	08094549	5395682	150	07/20/1993	CARGO CURTAIN	HOLLAND, JOHN E.
	08957431	6818091	150	10/24/1997	LAMINATED FABRIC	HOLLAND, JOHN E.
	10273462	Not Issued	030	10/18/2002	METHODS AND APPARATUS FOR INTERACTIVE MICROMANIPULATION OF BIOLOGICAL MATERIALS	HOLLAND, JOHN F.
	10675722	Not Issued	030		BIODEGRADABLE WOUND DRESSSING	HOLLAND, JOHN F.
	60218786	Not Issued	159	07/18/2000	SUBSTRATE AND LASER ASSISTED MICRODISSECTION (SLAM)	HOLLAND, JOHN F.
		i II	1	ı 1	ı	

60218787	Not Issued	159		TISSUE CULTURE MANAGEMENT (TCM) SYSTEM	HOLLAND, JOHN F.
60218789	Not Issued	159	07/18/2000	DISPOSABLE MICRO-FLUIDIC MICRO-FLOW MULTI-WELL APPARATUS FOR TISSUE CULTURE	HOLLAND, JOHN F.
<u>60218790</u>	Not Issued	159	07/18/2000	OCULAR-LESS MICROSCOPE APPARATUS	HOLLAND, JOHN F.
60384344	Not Issued	159	05/30/2002	TIME-OF-FLIGHT MASS SPECTROMETER COMBINING FIELDS NON-LINEAR IN TIME AND SPACE	HOLLAND, JOHN F.
06187415	4665370	150	09/15/1980	METHOD AND APPARATUS FOR MONITORING AND INDICATING THE CONDITION OF A BATTERY AND THE RELATED CIRCUITRY	HOLLAND, JOHN F.
06385114	4472631	150	06/04/1982	COMBINATION OF TIME RESOLUTION AND MASS DISPERSIVE TECHNIQUES IN MASS SPECTROMETRY	HOLLAND, JOHN F.
06385115	4490806	150		HIGH REPETITION RATE TRANSIENT RECORDER WITH AUTOMATIC INTEGRATION	HOLLAND, JOHN F.
06403154	4629687	150		POSITIVE SELECTION SORTING OF CELLS	HOLLAND, JOHN F.
06513995	4624915	150	07/14/1983	POSITIVE SELECTION SORTING OF CELLS	HOLLAND, JOHN F.
06851499	4702111	150	04/01/1986	SONIC WOOD TESTING APPARATUS AND METHOD	HOLLAND, JOHN F.
07702221	5175430	150		TIME-COMPRESSED CHROMATOGRAPHY IN MASS SPECTROMETRY	HOLLAND, JOHN F.
08081731	5367162	150	II	INTEGRATING TRANSIENT RECORDER APPARATUS FOR TIME ARRAY DETECTION IN TIME-OF-FLIGHT MASS SPECTROMETRY	HOLLAND, JOHN F.
08891353	6119567	150		METHOD AND APPARATUS FOR PRODUCING A SHAPED ARTICLE	HOLLAND, JOHN F.
09104132	Not Issued	161	06/24/1998	METHOD AND KITS CONTAINING CONSTRUCTION UNITS FOR USE IN AMUSEMENT ACTIVITIES AND ARTS AND CRAFTS PROJECTS	HOLLAND, JOHN F.
09104259	Not Issued	161	06/24/1998	METHOD AND KITS CONTAINING PREFORMED UNITS FOR USE IN AMUSEMENT ACTIVITIES	HOLLAND, JOHN F.
<u>09141281</u>	Not Issued	161	08/27/1998	METHOD AND APPARATUS FOR PRODUCING A SHAPED ARTICLE	HOLLAND, JOHN F.

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Last Name = HOLLAND

Application#	Patent#	Statue	Date Filed	Title	Inventor Name
09141682	Not Issued				HOLLAND, JOHN F.
60414255	Not Issued	160	09/30/2002	BIODEGRADABLE WOUND DRESSING	HOLLAND, JOHN FRANCIS
09112428	6105088	150	07/10/1998	A BACKPLANE ASSEMBLY FOR ELECTRONIC CIRCUIT MODULES PROVIDING ELECTRONIC RECONFIGURABLE CONNECTIVITY OF DIGITAL SIGNALS AND MANUAL RECONFIGURABLE CONNECTIVITY OF POWER, OPTICAL AND RF SIGNALS	HOLLAND, JOHN G.
09261917	6086199	150	03/03/1999	EYEWEAR WITH REMOVABLE LENSES AND METHOD OF REMOVABLY MOUNTING LENSES IN EYEWEAR	HOLLAND, JOHN G.
60421319	Not Issued	159	10/24/2002	EFFICIENT MIXED SPEED AND MULTI-CHANNEL HANDLING OF ETHERNET RECONCILIATION AND MAC SUBLAYERS	HOLLAND, JOHN GERARD
10859781	Not Issued	020	06/02/2004	MEDIA STORAGE AND ORGANIZATION SYSTEM	HOLLAND, JOHN GRAHAM
29088875	D407429	150	06/02/1998	EYE WEAR LENS FRONT	HOLLAND, JOHN GRAHAM
06615300	4611974	150	05/30/1984	HYDRAULICALLY OPERATED WELL PUMP SYSTEM	HOLLAND, JOHN H.
06619349	4697242	150	06/11/1984	ADAPTIVE COMPUTING SYSTEM CAPABLE OF LEARNING AND DISCOVERY	HOLLAND, JOHN H.
06906260	4778355	150	09/11/1986	WELL PUMP SYSTEM	HOLLAND, JOHN H.
07047724	4881178	150	05/07/1987	METHOD OF CONTROLLING A CLASSIFIER SYSTEM	HOLLAND, JOHN H.
07400573	5042149	150	08/30/1989	METHOD OF ASSEMBLING A	HOLLAND, JOHN H.

				WELL PUMP	
07202413	4880363	150	06/06/1988	WELL PUMP SYSTEM	HOLLAND, JOHN HAYS
60384102	Not Issued	159	05/31/2002	SCALE STABILIZATION METHOD AND APPARATUS	HOLLAND, JOHN K.
09458189	Not Issued	161	12/09/1999	METHOD FOR INFORMATION SEARCHING AND VERIFICATION	HOLLAND, JOHN L.
06535168	4573548	150	09/23/1983	MOBILE BASE FOR ROBOTS AND THE LIKE	HOLLAND, JOHN M.
06570048	4679252	150	01/11/1984	FIBER OPTIC RECEIVER HAVING A METHOD AND AN APPARATUS FOR DATA CLOCK EXTRACTION	'
06570049	4688268	150	01/11/1984	FIBER OPTIC RECEIVER HAVING A COMBINED BASELINE CLAMP AND AUTOMATIC GAIN CONTROL DETECTOR	HOLLAND, JOHN M.
06716671	4657104	150	03/27/1985	CONCENTRIC SHAFT MOBILE BASE FOR ROBOTS AND THE LIKE	HOLLAND, JOHN M.
06740149	4694504	150	06/03/1985	SYNCHRONOUS, ASYNCHRONOUS, AND DATA RATE TRANSPARENT FIBER OPTIC COMMUNICATIONS LINK	HOLLAND, JOHN M.
06740150	Not Issued	161		SYNCHRONOUS, ASYNCHRONOUS, AND DATA RATE TRANSPARENT FIBER OPTIC COMMUNICATIONS LINK	HOLLAND, JOHN M.
06740151	4713841	150	06/03/1985	SYNCHRONOUS, ASYNCHRONOUS, DATA RATE TRANSPARENT FIBER OPTIC COMMUNICATIONS LINK	HOLLAND, JOHN M.
07218094	Not Issued	166	07/12/1988	LIFTING DEVICE	HOLLAND, JOHN M.
07609016	5046914	250	10/23/1990	PARALLEL LIFTING DEVICE	HOLLAND, JOHN M.
08396918	5609216	150	03/01/1995	MOBILE BASE HAVING LEG ASSEMBLIES WITH TWO WHEELS	HOLLAND, JOHN M.
08677745	5812267	250	07/10/1996	OPTICALLY BASED POSITION LOCATION SYSTEM FOR AN AUTONOMOUS GUIDED VEHICLE	HOLLAND, JOHN M.
29023931	D365205	150	06/03/1994	GOLF BAG	HOLLAND, JOHN M.

29044290	D378547	150	09/21/1995	LEATHER SHOEHORN	HOLLAND, JOHN M.
00074405	(010005	150	11/10/1007	METHODS OF PROCESSIO	
08974485	6010397	150	11/19/1997	METHODS OF PROCESSING BIVALVE MOLLUSCS	HOLLAND, JOHN MARTIN
05916399	4237427	150	II .	APPARATUS FOR STABILIZING A LASER	HOLLAND, JOHN MASON
09560108	6472822	150	04/28/2000	PULSED RF POWER DELIVERY FOR PLASMA PROCESSING	HOLLAND, JOHN P.
09999581	Not Issued	161	10/31/2001	PLASMA ETCH REACTOR WITH DUAL SOURCES FOR ENHANCING BOTH ETCH SELECTIVITY AND ETCH RATE	HOLLAND, JOHN P.
10206634	Not Issued	061	07/26/2002	METHOD FOR ENHANCING CRITICAL DIMENSION UNIFORMITY AFTER ETCH	HOLLAND, JOHN P.
10215065	6849151	150	08/07/2002	MONITORING SUBSTRATE PROCESSING BY DETECTING REFLECTIVELY DIFFRACTED LIGHT	HOLLAND, JOHN P.
10241653	Not Issued	071	09/10/2002	TANDEM ETCH CHAMBER PLASMA PROCESSING SYSTEM	HOLLAND, JOHN P.
10843914	Not Issued	030	05/12/2004	PLASMA GENERATION AND CONTROL USING A DUAL FREQUENCY RF SOURCE	HOLLAND, JOHN P.
10880754	Not Issued	030	06/30/2004	METHOD AND APPARATUS FOR STABLE PLASMA PROCESSING	HOLLAND, JOHN P.
10914947	Not Issued	030		MULTI-FREQUENCY PLASMA ENHANCED PROCESS CHAMBER HAVING A TORROIDAL PLASMA SOURCE	HOLLAND, JOHN P.
10928152	Not Issued	030	08/30/2004	DECHUCKING METHOD AND APPARATUS FOR WORKPIECES IN VACUUM PROCESSORS	HOLLAND, JOHN P.
60405479	Not Issued	159		BETTER CD UNIFORMITY CONTROL FOR GATE ETCHING USING MODULATION OF THE ION ENERGY AND WAFER ENVIRONMENT	HOLLAND, JOHN P.
60495523	Not Issued	159		PLASMA CHAMBER HAVING MULTIPLE RF SOURCE AND/OR MULTIPLE RF BIAS	HOLLAND, JOHN P.
60566718	Not Issued	020	04/30/2004	ALTERNATING ASYMMETRICAL PLASMA GENERATION IN A PROCESS CHAMBER	HOLLAND, JOHN P.
06498046	4456800	150	05/25/1983	PLANAR CONTACT ARRAY SWITCH HAVING IMPROVED GROUND PATH FOR DISSIPATING ELECTROSTATIC	HOLLAND, JOHN P.

	II t	ı	II 1	II	n 23
				DISCHARGES	
<u>08580706</u>	5793162	150	12/29/1995	APPARATUS FOR CONTROLLING MATCHING NETWORK OF A VACUUM PLASMA PROCESSOR AND MEMORY FOR SAME	HOLLAND, JOHN P.
08624121	5892198	150	03/29/1996	METHOD OF AND APPARATUS FOR ELECTRONICALLY CONTROLLING R.F. ENERGY SUPPLIED TO A VACUUM PLASMA PROCESSOR AND MEMORY FOR SAME	HOLLAND, JOHN P.
08624124	5982099	150	03/29/1996	METHOD OF AND APPARATUS FOR IGNITING A PLASMA IN AN R.F. PLASMA PROCESSOR	HOLLAND, JOHN P.
08661203	5800619	150	06/10/1996	VACUUM PLASMA PROCESSOR HAVING COIL WITH MINIMUM MAGNETIC FIELD IN ITS CENTER	HOLLAND, JOHN P.
08662732	5759280	150	06/10/1996	INDUCTIVELY COUPLED SOURCE FOR DERIVING SUBSTANTIALLY UNIFORM PLASMA FLUX	HOLLAND, JOHN P.
08672724	5667631	150	06/28/1996	DRY ETCHING OF TRANSPARENT ELECTRODES IN A LOW PRESSURE PLASMA REACTOR	HOLLAND, JOHN P.
09001512	6280563	150		PLASMA DEVICE INCLUDING A POWERED NON-MAGNETIC METAL MEMBER BETWEEN A PLASMA AC EXCITATION SOURCE AND THE PLASMA	HOLLAND, JOHN P.

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Last Name = HOLLAND

Application#	Patent#	Status	Date Filed	Title	Inventor Name		
09163368	6790375	150	09/30/1998	DECHUCKING METHOD AND APPARATUS FOR WORKPIECES IN VACUUM PROCESSORS	HOLLAND, JOHN P.		
09163370	6125025	150	09/30/1998	ELECTROSTATIC DECHUCKING METHOD AND APPARATUS FOR DIELECTRIC WORKPIECES IN VACUUM PROCESSORS	HOLLAND, JOHN P.		
09281807	6229264	150	03/31/1999	PLASMA PROCESSOR WITH COIL HAVING VARIABLE RF COUPLING	HOLLAND, JOHN P.		
<u>09281808</u>	6265831	150	03/31/1999	PLASMA PROCESSING METHOD AND APPARATUS WITH CONTROL OF RF BIAS	HOLLAND, JOHN P.		
09282365	Not Issued	161	03/31/1999	TECHNIQUES FOR ETCHING AN ALUMINUM NEODYMIUM-CONTAINING LAYER	HOLLAND, JOHN P.		
09283831	6197388	150	03/31/1999	METHODS OF PREVENTING POST-ETCH CORROSION OF AN ALUMINUM NEODYMIUM- CONTAINING LAYER	HOLLAND, JOHN P.		
08885865	Not Issued	161	06/30/1997	VACUUM PROCESSING CHAMBER WORKPIECE LIFTER	HOLLAND, JOHN PATRICK		
08931503	6268700	150		VACUUM PLASMA PROCESSOR HAVING COIL WITH INTERMEDIATE PORTION COUPLING LOWER MAGNETIC FLUX DENSITY TO PLASMA THAN CENTER AND PERIPHERAL PORTIONS OF THE COIL	HOLLAND, JOHN PATRICK		
08931504	6028395	150	09/16/1997	VACUUM PLASMA PROCESSOR HAVING COIL WITH ADDED CONDUCTING SEGMENTS TO ITS PERIPHERAL PART	HOLLAND, JOHN PATRICK		
08978868	5975013	150		VACUUM PLASMA PROCESSOR HAVING COIL WITH SMALL MAGNETIC FIELD IN ITS	HOLLAND, JOHN PATRICK		

		1	1	CENTER	
09131331	Not Issued	161	08/07/1998	CHEMICAL DATABASE PROPERTY PREDICTION APPARATUS AND METHOD	HOLLAND, JOHN PATRICK
09343246	6319355	150	06/30/1999	PLASMA PROCESSOR WITH COIL RESPONSIVE TO VARIABLE AMPLITUDE RF ENVELOPE	HOLLAND, JOHN PATRICK
10048862	Not Issued	089	04/25/2002	FIRE RESISTANT GLAZINGS	HOLLAND, JOHN RICHARD
10221924	Not Issued	041	09/17/2002	FIRE RESISTANT GLAZINGS	HOLLAND, JOHN RICHARD
10380308	Not Issued	030	03/13/2003	PRODUCTION OF FIRE RESISTANT LAMINATES	HOLLAND, JOHN RICHARD
<u>10489991</u>	Not Issued	020	09/17/2004	FIRE RESISTANT GLAZINGS	HOLLAND, JOHN RICHARD
60401721	Not Issued	159	08/07/2002	STAND-ALONE BIOMASS ENERGY GENERATOR, PRODUCING ELECTRICITY, STEAM AND HOT AND CHILLED WATER SIMULTANEOUSLY. THE SYSTEM USES DRIED FIELD CORN TO FUEL THE STEAM BOILER	HOLLAND, JOHN ROBERT
07085183	Not Issued	164	08/14/1987	SHOESHINE BOX	HOLLAND, JOHN S.
29031465	Not Issued	161	11/28/1994	POTPOURRI FAN BOX	HOLLAND, JOHN T.
08316407	Not Issued	161	11	BILAYER STABILIZING COMPONENTS AND THEIR USE IN FORMING PROGRAMMABLE FUSOGENIC LIPOSOMES	HOLLAND, JOHN W
06400345	4391223	250	07/21/1982	CARDBOARD HOUSE FOR PETS	HOLLAND, JOHN W.
07021462	Not Issued	168	03/04/1987	SEMI-RIGID FIBER OPTIC CABLE AND METHOD OF MAKING THE CABLE	HOLLAND, JOHN W.
07021467	4852964	150	03/04/1987	FIBER OPTIC COIL CORD	HOLLAND, JOHN W.
07276402	Not Issued	161	11/23/1988	SEMI-RIGID FIBER OPTIC CABLE AND METHOD OF MAKING THE CABLE	HOLLAND, JOHN W.
07636404	D330192	150	12/31/1990	FIBER OPTIC DUPLEX COILED CABLE	HOLLAND, JOHN W.
08485608	5885613	150	06/07/1995	BILAYER STABILIZING COMPONENTS AND THEIR USE IN FORMING PROGRAMMABLE	HOLLAND, JOHN W.

				FUSOGENIC LIPOSOMES	
09094540	6673364	150		A LIPOSOME COMPOSITION HAVING AN EXCHANGEABLE COMPONENT	HOLLAND, JOHN W.
60015292	Not Issued	159	04/11/1996	FUSOGENIC LIPOSOMES	HOLLAND, JOHN W.
07279142	D311970	150	1	HAIR ROLLER OR SIMILAR ARTICLE	HOLLANDS, JOHN

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Last Name = HOLLAND First Name = CONNIE

Æ	Application#	Patent#	Status	Date Filed	Title	Inventor Name
	60313032	Not Issued	159		INTELLIGENT CONTAINER FOR TRANSPORT OF VALUABLES	HOLLAND, CONNIE
	60365208	Not Issued	159		INTELLIGENT CONTAINER FOR TRANSPORT OF VALUABLES	HOLLAND, CONNIE
	09428211	6280546	150	10/27/1999	METHOD OF MAKING A CUT AND ABRASION RESISTANT LAMINATE	HOLLAND, CONNIE W.
	09860423	Not Issued	124	05/18/2001	PROTECTIVE COVER	HOLLAND, CONNIE W.
	10075786	Not Issued	124	02/13/2002	PROTECTIVE COVER	HOLLAND, CONNIE W.
	10359796	Not Issued	061	02/06/2003	LIGHTWEIGHT SKIRT ASSEMBLY FOR AIR CUSHION VEHICLES	HOLLAND, CONNIE W.
	10616790	Not Issued	030	1	ABRASION-RESISTANT SHEET MATERIAL	HOLLAND, CONNIE W.
	08957431	6818091	150	10/24/1997	LAMINATED FABRIC	HOLLAND, CONNIE W.

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Your Search was:

Last Name = NGUYEN

First Name = HUY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09397561	6262932	150	09/16/1999	RAM CELLS HAVING A SUBSTANTIALLY BALANCED NUMBER OF N-MOS AND P-MOS TRANSISTORS FOR IMPROVING LAYOUT AREAS	NGUYEN, HUY
09613927	6272067	150	07/11/2000	SRAM SYNCHRONIZED WITH AN OPTIMIZED CLOCK SIGNAL BASED ON A DELAY AND AN EXTERNAL CLOCK	NGUYEN, HUY
09655645	Not Issued	168	07/11/2000	SRAM SYNCHRONIZED WITH AN OPTIMIZED CLOCK SIGNAL BASED ON A DELAY AND AN EXTERNAL CLOCK	NGUYEN, HUY
09696703	6300816	150	10/24/2000	FEEDFORWARD-CONTROLLED SENSE AMPLIFIER	NGUYEN, HUY
09792400	Not Issued	071	02/22/2001	DATA TRANSMISSION AND RENDERING TECHNIQUES IMPLEMENTED OVER A CLIENT- SERVER SYSTEM	NGUYEN, HUY
09819593	6747224	150	03/27/2001	INTEGRATED KEYPAD INTERFACE FOR A PERSONAL DIGITAL ASSISTANT DEVICE	NGUYEN, HUY
09835010	6324122	150	04/13/2001	RAM SYNCHRONIZED WITH A SIGNAL	NGUYEN, HUY
09849755	6600338	150		APPARATUS AND METHOD FOR LEVEL-SHIFTING INPUT RECEIVER CIRCUIT FROM HIGH EXTERNAL VOLTAGE TO LOW INTERNAL SUPPLY VOLTAGE	NGUYEN, HUY
09870264	6483697	150	05/29/2001	NESTED FLIP COVER LID FOR A HAND-HELD COMPUTING SYSTEM	NGUYEN, HUY
09930694	6806728	150		CIRCUIT AND METHOD FOR INTERFACING TO A BUS CHANNEL	NGUYEN, HUY
10072390	Not Issued	061	02/05/2002	REMOTE CONTROL DEVICE FOR USE WITH A PERSONAL COMPUTER (PC) AND MULTIPLE A/V DEVICES AND METHOD OF USE	NGUYEN, HUY

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10131648	6650088	150	04/23/2002	APPARATUS AND SYSTEM FOR CHARGING A PORTABLE ELECTRONIC DEVICE	NGUYEN, HUY
10159517	Not Issued	061	05/31/2002	HOUSING CONFIGURATION FOR ORIENTATING A SURFACE FEATURE ON A MOBILE DEVICE	NGUYEN, HUY
10159518	Not Issued	061	05/31/2002	MULTI-FUNCTIONAL HANDHELD DEVICE HAVING MOVEABLE SEGMENTS	NGUYEN, HUY
10159572	Not Issued	061	05/31/2002	MOBLE DEVICE HAVING AN ADJUSTABLE LENGTH FOR SELECTIVELY EXPOSE A SURFACE COMPONENT	NGUYEN, HUY
10199232	Not Issued	093	07/19/2002	CLOCK DISTRIBUTION NETWORK WITH PROCESS, SUPPLY-VOLTAGE, AND TEMPERATURE COMPENSATION	NGUYEN, HUY
10217761	6819552	150	08/12/2002	ENCLOSURE SYSTEM FOR A PORTABLE ELECTRONIC DEVICE	NGUYEN, HUY
10233738	Not Issued	030	09/03/2002	WORKFLOW PROCESS METHOD AND SYSTEM FOR ITERATIVE AND DYNAMIC COMMAND GENERATION AND DYNAMIC TASK EXECUTION SEQUENCING INCLUDING EXTERNAL COMMAND GENERATOR AND DYNAMIC TASK EXECUTION SEQUENCER	NGUYEN, HUY
10629167	6798243	150	07/28/2003	APPARATUS AND METHOD FOR LEVEL-SHIFTING INPUT RECEIVER CIRCUIT FROM HIGH EXTERNAL VOLTAGE TO LOW INTERNAL SUPPLY VOLTAGE	NGUYEN, HUY
10661225	Not Issued	030	09/12/2003	SYSTEM AND METHOD FOR ADAPTIVE DUTY CYCLE OPTIMIZATION	NGUYEN, HUY
10661862	Not Issued	071	09/11/2003	CONFIGURING AND SELECTING A DUTY CYCLE FOR AN OUTPUT DRIVER	NGUYEN, HUY
10828667	Not Issued	030	04/21/2004	PLL AND METHOD FOR PROVIDING A SINGLE/MULTIPLE ADJUSTABLE FREQUENCY RANGE	NGUYEN, HUY
10837218	Not Issued	030	lt i	AUTOMATED LABORATORY FOR HIGH-THROUGHPUT BIOLOGICAL ASSAYS AND RNA INTERFERENCE	NGUYEN, HUY
10840724	Not Issued	030	05/05/2004	DYNAMIC GAIN COMPENSATION AND CALIBRATION	NGUYEN, HUY
10888289	Not Issued	030	07/09/2004	METHOD AND SYSTEM FOR RESTORATION OF A MOBILE	NGUYEN, HUY

				DEVICE TO ITS STATE PRIOR TO LOSS OF STANDARD MEMORY	
11021569	Not Issued	019	01/01/0001	SYSTEM AND METHOD FOR INVOCATION OF STREAMING APPLICATION	NGUYEN, HUY
29136809	D462958	150	02/07/2001	HANDHELD COMPUTER	NGUYEN, HUY
60247392	Not Issued	159	11/10/2000	DATA COMPRESSION/DECOMPRESSION TECHNIQUE	NGUYEN, HUY
60324933	Not Issued	159	09/27/2001	WORKFLOW PROCESS METHOD AND SYSTEM FOR ITERATIVE AND DYNAMIC COMMAND GENERATION AND DYNAMIC TASK EXECUTION SEQUENCING INCLUDING EXTERNAL COMMAND GENERATOR AND DYNAMIC TASK EXECUTION SEQUENCER	NGUYEN, HUY
60334135	Not Issued	159	11/30/2001	CLAMP AND HANDLE DEVICE FOR CLEANING FLOORS, WALLS, MIRRORS AND OTHER CLEANABLE SURFACES	NGUYEN, HUY
60343548	Not Issued	159	12/31/2001	CLAMP AND HANDLE DEVICE FOR CLEANING FLOORS, WALLS, MIRRORS AND OTHER CLEANABLE SURFACES	NGUYEN, HUY
60467061	Not Issued	159	04/30/2003	SCREENING DEVICES	NGUYEN, HUY
60502752	Not Issued	159	09/12/2003	METHOD AND SYSTEM FOR RESTORATION OF A MOBILE DEVICE TO ITS STATE PRIOR TO LOSS OF STANDARD MEMORY	NGUYEN, HUY
60602619	Not Issued	020	08/19/2004	INVENTORY MITIGATION AND BALANCING SYSTEM FOR DYNAMICALLY AND ITERATIVELY TRACKING, MATCHING, AND EXCHANGING INVENTORY EXCESS AND SHORTAGE	NGUYEN, HUY
10868047	Not Issued	020	06/15/2004	METHOD AND SYSTEM FOR SPECIFYING HALFTONE SPOT SHAPES	NGUYEN, HUY A.
07367528	5177483	150	11 1	MULTILEVEL CONFIGURABLE LOGIC ANALYSER	NGUYEN, HUY A.
07433062	5031128	150	II I	LOGIC ANALYSER WITH DOUBLE TRIGGERING ACTION	NGUYEN, HUY A.
09703491	Not Issued	168	10/31/2000	POWER MONITOR	NGUYEN, HUY D.
09839639	6566855	150	04/20/2001	CURRENT SENSOR WITH	NGUYEN, HUY D.

				FREQUENCY OUTPUT	
<u>09541238</u>	6462588	150	04/03/2000	ASYMMETRY CONTROL FOR AN OUTPUT DRIVER	NGUYEN, HUY M
09539807	6330193	150	03/31/2000	METHOD AND APPARATUS FOR LOW CAPACITANCE, HIGH OUTPUT IMPEDANCE DRIVER	NGUYEN, HUY M.
09571089	6369652	150	05/15/2000	DIFFERENTIAL AMPLIFIERS WITH CURRENT AND RESISTANCE COMPENSATION ELEMENTS FOR BALANCED OUTPUT	NGUYEN, HUY M.
09588437	6384637	150	06/06/2000	DIFFERENTIAL AMPLIFIER WITH SELECTABLE HYSTERESIS AND BUFFERED FILTER	NGUYEN, HUY M.
09823624	6509756	150	03/29/2001	METHOD AND APPARATUS FOR LOW CAPACITANCE, HIGH OUTPUT IMPEDANCE DRIVER	NGUYEN, HUY M.
10020921	<u>6781416</u>	150	12/19/2001	PUSH-PULL OUTPUT DRIVER	NGUYEN, HUY M.
10021664	6504405	150	12/06/2001	DIFFERENTIAL AMPLIFIER WITH SELECTABLE HYSTERESIS AND BUFFERED FILTER	NGUYEN, HUY M.
10076666	Not Issued	092	02/14/2002	METHOD AND APPARATUS FOR DISTRIBUTED VOLTAGE COMPENSATION WITH A VOLTAGE DRIVER THAT IS RESPONSIVE TO FEEDBACK	NGUYEN, HUY M.
10157593	Not Issued	094	05/28/2002	SIGNALING ACCOMMODATION	NGUYEN, HUY M.
10349403	Not Issued	071	01/21/2003	METHOD AND APPARATUS FOR LOW CAPACITANCE, HIGH OUTPUT IMPEDANCE DRIVER	NGUYEN, HUY M.
10374251	Not Issued	041	02/25/2003	PHASE JUMPING LOCKED LOOP CIRCUIT	NGUYEN, HUY M.

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Application#|| Patent# ||Status|| Date Filed ||Title **Inventor Name** 05/22/2003||SYNCHRONIZED CLOCKING 10443436 Not 161 NGUYEN, HUY M. Issued 6861884 150 08/04/2003 PHASE SYNCHRONIZATION FOR NGUYEN, HUY M. 10633831 WIDE AREA INTEGRATED CIRCUITS 10657605 Not 093 09/08/2003 CALIBRATION METHODS AND NGUYEN, HUY M. Issued CIRCUITS FOR OPTIMIZED ON-DIE TERMINATION |08/24/2004||PUSH-PULL OUTPUT DRIVER 10925544 Not 030 NGUYEN, HUY M. Issued 10963698 Not 041 10/13/2004||PHASE SYNCHRONIZATION FOR NGUYEN, HUY M. WIDE AREA INTEGRATED Issued **CIRCUITS** 020 11018163 Not 12/20/2004||INTEGRATED CIRCUIT DEVICE NGUYEN, HUY M. Issued WITH CONTROLLABLE ON-DIE **IMPEDANCE** 60408063 Not 159 09/03/2002 PHASE-JUMPING DLL FOR ANY NGUYEN, HUY M. Issued PHASE SINGLE-CYCLE TIMING-SHIFT 159 09/03/2002||PHASE JUMPING LOCKED LOOP 60408101 Not NGUYEN, HUY M. AND SYSTEM WITH PHASE Issued JUMPING LOCKED LOOP 159 12/27/2002 PHASE JUMPING LOCKED LOOP 60436745 Not NGUYEN, HUY M. Issued AND SYSTEM WITH PHASE JUMPING LOCKED LOOP 10331806 Not 030 12/30/2002 METHOD AND APPARATUS FOR NGUYEN, HUY MINH Issued RESOURCE LOCATOR **IDENTIFIER REWRITE** 60434776 Not 159 12/18/2002 METHOD AND APPARATUS FOR NGUYEN, HUY MINH Issued RESOURCE LOCATOR IDENTIFIER REWRITE 09844557 Not 071 04/27/2001 COMPACT INTEGRATED TOUCH NGUYEN, HUY P. PANEL DISPLAY FOR A Issued HANDHELD DEVICE |11/30/2001||INTEGRATED HANDHELD DATA ||NGUYEN, HUY P. 10006537 Not 041 PROCESSING DEVICE HAVING A Issued

				SLIDING FORM FACTOR	
10006538	Not Issued	071	11/30/2001	HANDHELD COMPUTER HAVING MOVEABLE SEGMENTS THAT ARE INTERACTIVE WITH AN INTEGRATED DISPLAY	NGUYEN, HUY P.
10863312	Not Issued	019	06/07/2004	COMPACT INTEGRATED TOUCH PANEL DISPLAY FOR A HANDHELD DEVICE	NGUYEN, HUY P.
29132743	D442930	150	11/14/2000	RADIO COMMUNICATION DEVICE	NGUYEN, HUY P.
<u>29132744</u>	D460445	150	11/14/2000	ENVELOPING COVER DEVICE FOR A CELLULAR TELEPHONE	NGUYEN, HUY P.
29070617	D393859	150	05/12/1997	SELECTIVE CALL TRANSCEIVER	NGUYEN, HUY P.
29129321	D466497	150	09/12/2000	EXTERNAL MODULE FOR A ELECTRIC COMMUNICATION DEVICE	NGUYEN, HUY PHOUNG
<u>29125520</u>	D465471	150	06/26/2000	DATA COMMUNICATOR	NGUYEN, HUY PHUONG
29080768	D398608	150	12/16/1997	RADIO MESSAGING UNIT	NGUYEN, HUY PHUONG
<u>29100716</u>	D416536	150	02/16/1999	CHARGING AND PROGRAMMING DOCK	NGUYEN, HUY PHUONG
<u>29100738</u>	D425067	150	02/17/1999	RADIO MESSAGING UNIT	NGUYEN, HUY PHUONG
<u>29107251</u>	D430554	150	06/30/1999	MESSAGING DEVICE WITH OPENING COVER	NGUYEN, HUY PHUONG
<u>29111288</u>	D439897	150	09/23/1999	COMMUNICATION DEVICE	NGUYEN, HUY PHUONG
07738158	5130566	150	07/29/1991	PULSE GENERATOR CIRCUIT FOR PRODUCING SIMULTANEOUS COMPLEMENTARY OUTPUT PULSES	NGUYEN, HUY S.
07875045	5270580	150	04/28/1992	PULSE GENERATOR CIRCUIT FOR PRODUCING SIMULTANEOUS COMPLEMENTARY OUTPUT PULSES	NGUYEN, HUY S.
<u>07981797</u>	5319592	150	11/25/1992	FUSE-PROGRAMMING CIRCUIT	NGUYEN, HUY S.
08583812	5661411	150		FEEDBACK CONTROLLED LOAD LOGIC CIRCUIT	NGUYEN, HUY S.
10893822	Not Issued	030	07/19/2004	SYSTEM AND METHOD FOR TRANSFERRING DATA USING STORAGE CONTROLLERS	NGUYEN, HUY T.
10894143	Not	030	07/19/2004	SYSTEM AND METHOD FOR	NGUYEN, HUY T.

	Issued			TRANSMITTING DATA IN STORAGE CONTROLLERS	
60354733	Not Issued	1 11 11		SPOKEN LANGUAGE USER INTERFACE TOOL KIT	NGUYEN, HUY T.
10280511	Not Issued	030	10/25/2002	METHOD AND APPARATUS FOR PARALLEL SHIFT RIGHT MERGE OF DATA	NGUYEN, HUY V.
10610784	Not Issued	030	06/30/2003	METHOD AND APPARATUS FOR PERFORMING HORIZONTAL ADDITION AND SUBTRACTION	NGUYEN, HUY V.
10610929	Not Issued	030	06/30/2003	METHOD, APPARATUS, AND INSTRUCTION FOR PERFORMING A SIGN OPERATION THAT MULTIPLIES	NGUYEN, HUY V.
10611344	Not Issued	030	06/30/2003	METHOD AND APPARATUS FOR SHUFFLING DATA	NGUYEN, HUY V.
09089716	6308189	150	06/03/1998	APPARATUS FOR PARTIAL LOGICAL SHIFTS AND METHOD THERFOR	NGUYEN, HUY VAN
09282612	6401108	150	03/31/1999	FLOATING POINT COMPARE APPARATUS AND METHODS THEREFOR	NGUYEN, HUY VAN
09296877	6519620	150	04/22/1999	SATURATION SELECT APPARATUS AND METHOD THEREFOR	NGUYEN, HUY VAN
09315545	6499046	150	05/20/1999	SATURATION DETECTION APPARATUS AND METHOD THEREFOR	NGUYEN, HUY VAN
09790041	Not Issued	041	02/21/2001	SECURITY ARTICLES	NGUYEN, HUY X.
10053275	6780922	150	01/17/2002	ADHESION PROMOTERS WITH EPOXY-REACTIVE GROUPS	NGUYEN, HUY X.
10287929	Not Issued	094	11/05/2002	BALLISTIC RESISTANT AND FIRE RESISTANT COMPOSITE ARTICLES	NGUYEN, HUY X.
10342533	Not Issued	161	01/14/2003	TIRE FABRIC COMPOSITIONS AND METHODS OF PRODUCTION THEREOF	NGUYEN, HUY X.
10616790	Not Issued	030	11	ABRASION-RESISTANT SHEET MATERIAL	NGUYEN, HUY X.
10838685	Not Issued	030	05/04/2004	SECURITY ARTICLES	NGUYEN, HUY X.
10887156	Not Issued	041	07/08/2004	ADHESION PROMOTERS WITH EPOXY-REACTIVE GROUPS	NGUYEN, HUY X.
11037680	Not Issued	019	01/18/2005	BODY ARMOR WITH IMPROVED KNIFE-STAB RESISTANCE FORMED FROM FLEXIBLE	NGUYEN, HUY X.

			COMPOSITES	
60349996	Not Issued	159	BONDING OF POLYESTER FIBERS WITH ENGINEERED SURFACE TO RUBBER	
60417596	Not Issued	159	BALLISTIC RESISTANT AND FIRE RESISTANT COMPOSITE ARTICLES	NGUYEN, HUY X.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
06478933	4509598	150	03/25/1983	FRACTURING FLUIDS CONTAINING BOUYANT INORGANIC DIVERTING AGENT AND METHOD OF USE IN HYDRAULIC FRACTURING OF SUBTERRANEAN FORMATIONS	NGUYEN, HUY X.
07422841	Not Issued	166	10/17/1989	TREATMENT OF ULTRAHIGH MOLECULAR WEIGHT POLYOLEFIN TO IMPROVE ADHESION TO A RESIN	NGUYEN, HUY X.
07505620	Not Issued	161		FIBER REINFORCED COMPOSITES WITH MICROSPHERE REINFORCED MATRIX RESINS AND METHODS OF MAKING	NGUYEN, HUY X.
07614070	5039549	150		TREATMENT OF ULTRAHIGH MOLECULAR WEIGHT POLYOLEFIN TO IMPROVE ADHESION TO A RESIN	NGUYEN, HUY X.
07683016	Not Issued	089		BALLISTIC RESISTANT COMPOSITE ARTICLE HAVING IMPROVED MATRIX SYSTEM	NGUYEN, HUY X.
10452748	Not Issued	041	1 1	CORRUGATED BALLISTIC ARMOR	NGUYEN, HUY XUAN
07632684	Not Issued	161	1	COMPOSITE MATERIAL EQUIPMENT CARRYING CASE	NGUYEN, HUY XUAN

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